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Abs Jour : Ref Zhur-Khimiya, No 15, 1953, 51005

Author : Kozlowski, Stefan

Inst : -

Title : Investigation of Andezites from "Pieniny"  
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Orig Pub : Mater. budowl., 1953, 13, No 1, 9-21

Abstract : Survey, Bibliography. 31 References.

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1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
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The evaluation of the mechanical properties of blast furnace coke is carried out by various methods. The method commonly used for testing coke by means of a tumbler barrel has not proved successful, chiefly on account of the results of the test being misinterpreted. The diversity in the type of barrel in individual countries renders it difficult to establish uniformity in the test methods. Nine types of tumbler barrels employed are reviewed by the authors who deal also with the work carried out by Thibaut, Syskoff and Bruk in endeavouring properly to interpret the results of barrel tests. The method of coke evaluation advanced by Sapozhnikoff and Syskoff who, by using a converted Rublin type tumbler barrel, succeeded in arriving at the proper ratio of disintegrating and abrasive factors, is pronounced the best. The Syskoff method makes possible the determination of the capacity of coke to form coke flour during the process of disintegration in a blast furnace. The problem of disintegration of coke, according to the time it remains in the blast furnace is also discussed.

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 Bruno C. Metzner

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Country : POLAND  
Category= : Chemical Technology. Chemical Products (Part 4).  
Abs. Jour. : Ref Zhur-Khim, 1959, No 7, 25662  
Author : Drzewinski, S.; Czekaluk, E.; Kozlowski, T. B.  
Institut. : -  
Title : Perspective Plan for the Development of the Production of Synthetic Fibers  
Orig. Pub. : Przem. chem., 1958, 37, No 6, 395-401  
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Vol. 12, no. 9, Sept. 1959

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of iron and steel works. Gosp paliw 11 no.4:151 Ap '63.

ROMANSKI, 1 en~~g~~ineer; KOZLOWSKI, Witold, mgr inz.

Design and operation of wet electrofilters. Gosp  
paliw 13 no.1:15-16,25-27 Ja '65.

POLAND / Chemical Technology. Chemical Products H-13  
and Their Application. Ceramics. Glass.  
Binding Materials. Concrete.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 2074.

Author : ~~Kozlowski, W.~~

Inst : Not given.

Title : Analysis of Technical Indices of Factories Manu-  
facturing Window Glass.

Orig Pub: Szklo i ceram., 1958, 9, No 4, 89-92.

Abstract: An attempt was made to analyze the production cap-  
acity of five glass factories in order to find  
the non-utilized production resources. Quality  
and quantity in certain concerns is essentially  
lowered due to the poor quality of raw material,  
fuel as well as the refractory materials which  
are used in the construction of the furnace tank.

Card 1/2

POLAND / Chemical Technology. Chemical Products H-13  
and Their Application. Ceramics. Glass.  
Binding Materials. Concrete.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 2074.

Abstract: The total losses from the moment of formation to packaging and transportation at the factories in question consists on the average of 22.7% in 1956, and in one of the factories reached 52.3%. Analysis of the production losses resulting from contamination of glass mass, breakage and idling machines and a comparison of those results shows that the Polish factories manufacturing window glass have considerable resources that have not been used. -- L. Sedov.

Card 2/2

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.. POLAND / Chemical Technology. Chemical Products and Their Applications. Glass. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12591.

Author : Sadurska, Krystyna; Kozlowski, Wlodimierz.  
Inst : Not given.  
Title : Glass and Ceramic Industry.

Orig Pub: Szklo i ceram., 1958, 9, No 7, 181-190.

Abstract: Results are cited of an analysis of the fulfillment of the state plans for 1957 in the glass and ceramic industry of the Polish People's Republic. In the glass industry, as regards a series of basic products (window, pharmaceutical and industrial glass, crystal), the plan was not fulfilled. Production assignments for coated tiles, packing glass and glass for illuminating practices were significantly overfulfilled.

Card 1/2

POLAND / Chemical Technology. Chemical Products and  
Their Applications. Glass.

H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12591.

Abstract: The ceramic industry on the whole overfulfilled the plan for 1957, but the quality of a series of products decreased significantly (glazed and parquered tiles and "ceramic wares" for plumbing and drain use). Table porcelain and bathroom porcelain are the greatest export items. The plan for scientific-research activities was fulfilled; in particular, a new technology was developed for the production of low stannous glass and a new method for the chemical analysis of glass. Also, the capital investment in the glass and ceramics industry and the results of fulfillment of the plans as regards labor, wages and cost of production are analyzed. -- L. Sedov.

Card 2/2

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KOZŁOWSKI, W.

The glass and ceramic industry in 1958. p. 221.

SZKŁO I CERAMIKA. (Centralne Zarządy Przemysłu Szklarskiego i Ceramicznego oraz Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Przemysłu Chemicznego) Warszawa, Poland.  
Vol.10, no.8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol.9, no.1, Jan. 1959.

Uncl.

KOZLOWSKI, Wlodzimierz

Is there a hyperproduction in glass containers? Szklo 12 no.12:353-355  
D '61.

SADURSKA, Krystyna; KOZLOWSKI, Wlodzimierz

The glass and ceramics industry during the years 1956-1965.  
Szklo 13 no.3:65-68 Mr '62.

SZCZEPANSKI, Jan, prof. dr.; KOZLOWSKI, Wladyslaw, mgr.

Sociological aspects of research work. Problemy 20 no.8:450-462  
'64

1. Corresponding Member of the Polish Academy of Sciences, Head, Department of Basic Sociological Studies in the Institute of Philosophy and Sociology, Polish Academy of Sciences, Warsaw, and Head, Department of Industrial Sociology, Division of Economy, University, Lodz (for Szczepanski) 2. Senior Research Fellow of the Department of Basic Sociological Studies in the Institute of Philosophy and Sociology, Lodz, Polish Academy of Sciences (for Kozlowski).

FALICKI, Zdzisław; GALUSZKO, Paweł, KOZIŁOWSKI, Wojciech; SULESTROWSKI, Waldemar, Gdańsk.

Up-to-date clinical observations on the effect of largactil in mental diseases; preliminary communication. Przegl.lek.Krakow 11 no.8:232-238 1955.

1. Z Kliniki Chorob Psychiczych A.M.w Gdańsku, Kierownik: prof. dr. Tadeusz Bilikiewicz. I i II Kliniki Chorob Wewnętrznych A.M. w Gdańsku, Kierownik: prof. dr S. Waselaki

(CHLOPROMAZINE, ther.use.  
ment.dis.)

(MENTAL DISORDERS, therapy  
chlopromazine)

KOZLOWSKI, Wojciech

Simplified method of determination of the angle of inclination  
of electric axis of the heart. Polskie arch. med. wewn. 26 no.6:  
883-887 1956.

1. Z II Klin. Chorob Wewn. A.M. w Gdansk, Kier.:prof. dr. med.  
St. Wszelaki, Gdansk, II Klin. Chorob Wewn. A.M., ul. Sluza 9/10.  
(ELECTROCARDIOGRAPHY,  
determ. of angle of inclination of cardiac axis (Pol))



*HI ZCOWSKI, WOJCIECH.*  
PIOTROWSKA-SOWINSKA, Janina; KOZIOWSKI, Wojciech

Exacerbation of osteoporosis in a case of subacute lymphatic leukemia.  
Polskie arch. med. wewn. 27 no.7:965-970 1957.

1. Z III Kliniki Chorob Wewnętrznych A. M. w Gdansk p.o. Kierownika:  
doc. dr med. W. Kierst. Adres: Gdansk, ul. Sluza 9/10, III Klin. Chor.  
Wewn. A.M.

(LEUKEMIA, LYMPHATIC, complications,  
osteoporosis, exacerbation (Pol))  
(OSTEOPOROSIS, complications,  
leukemia, lymphatic, exacerbation (Pol))

EXCERPTA MEDICA Sec 18 Vol. 1/11 Cardiovas. Dis. Nov 57

2970. KOZLOWSKI W. 2. Klin. Chorób Wewn. A. M., Gdańsk. Uproszczony sposób oznaczania kąta nachylenia osi elektrycznej serca *A simplified method of determination of the angle of inclination of the electrical heart axis* Pol. Arch. Med. wewn. 1956, 26/6 (883-887) Graphs 3 Tables 1

After discussing briefly the recent methods of determination of the angle of inclination of the electrical heart axis, the author describes a personal method consisting in reading ready results from a table, calculated on the basis of a formula:

$$L = \text{arc. tg } \frac{1}{\sqrt{3}} \left( \frac{2b}{a} - 1 \right)$$

2970

in which a = elevation of QRS complex in I lead; and b = elevation of QRS complex  
in II lead. (VI, 18)

TAUNBENFLIGEL, Wiktor; KOZIOWSKI, Wojciech

Clinical aspect of jejunal ulcer following resection. Polski przegl. chir. 31 no.3:265-271 Mar 59.

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(GASTRECTOMY, invar. dis.  
peptic ulcer, postop. jejunal ulcer (Pol))

KOZŁOWSKI, WOJCIECH

GALUSZKO, Paweł; KOZŁOWSKI, Wojciech.

Case of compulsive neurosis treated by hibernation. Neur. &c. polska  
7 no.2:229-233 Mar-Apr 57.

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T. Bilikiewicz. I Z Kliniki Chorob Wewnetrznych A. M. w Gdansk p. o.  
kierownik: doc. dr med. W. Kierst. Adres autorow: Gdansk-Wrzeszcz, ul.  
Debinki 7 bud. 25.

(NEUROSES/OBSESSIVE-COMPULSIVE, therapy,  
artif. hibernation (Pol))

(HIBERNATION, ARTIFICIAL, therapeutic use,  
neuroses, obsessive-compulsive (Pol))

KOZLOWSKI, W.

WPW syndrome masked in classical leads. Kardiol. Pol. 5 no.1:  
59-52 '62.

1. Z III Kliniki Chorob Wewnetrznych AMG Kierownik: prof. dr M.Gamski  
i z Obwodowej Poradni Kardiologicznej w Gdansk Kierownik: dr med.  
W.Kozlowski.

(HEART BLOCK diag) (ELECTROCARDIOGRAPHY)

KOZLOWSKI, Wojciech, dr med.

Reactivation of the heart in cases of electric shock.  
Wiad elektrotechn 31 no.10:237-239 0 '63.

1. Klinika Chorob Wewnętrznych, Akademia Medyczna, Gdansk,  
kierownik prof. dr med. M. Gamski, oraz Poradnia Kardiologiczna,  
kierownik dr med. W. Kozlowski.

KOZŁOWSKI, Wojciech, dr med.

Problems of pathophysiology of clinical death in cases of electric shock. Przegl elektrotechn 40 no. 2: 98-101 F '64.

1. Kierownik Poradni Kardiologicznej, Gdansk, oraz III Klinika Chorob Wewnętrznych, Akademia Medyczna, Gdansk. Kierownik Kliniki: Prof. dr med. M. Gamski.



JAGIELSKI, Jozef; KOZLOWSKI, Wojciech

Horizontal vectorcardiogram in the system of diamentoid leads.  
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1. Z Katedry Patologii Ogolnej i Doswiadczalnej Akademii Medycznej we Wroclawiu (kierownik: prof. dr. Hugon Kowarzyk) i III Kliniki Chorob Wewnetrznych Akademii Medycznej w Gdansku(kierownik: prof. dr. Mieczyslaw Gamski).

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"How to Reduce the Time of Loading and Unloading." p. 138 (MOTORYZACJA, Vol. 2, No. 5, May 1953) Warszawa.

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10, October 1953. Unclassified.

KOZLOWSKI, Z.

"Does the Index Number of Technical Readiness Fulfill Its Role in the Present Form?" p. 313, (MOTORYZACJA, Vol. 8, No. 11, Nov. 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), IC,  
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~~KOZLOWSKI, Z.~~ [Kozlowski, Z.] (Polsha); IABLONSKI, V. [Iablonski, V.]  
(Polsha)

Faulty running of drawing frames, and its influence on the  
characteristics of unevenness. Tekstilna prom 11 no.3:4-7 '62.

KOZLOWSKI, Z.

POLAND/Chemical Technology - Chemical Products and Their  
Application, Part 3. - Food Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 23080

Author : Z. Kozlowski, K. Müller

Inst : -

Title : Vitaminization of Candies with Aneurin Hydrochloride.

Orig Pub : Przem. spozywczy, 1957, 11, No 8, 342-344

Abstract : It was found that 16.8% of added aneurin hydrochloride dissociates in the process of candies production. After a 3 month storage 0.25% of the added amount of the vitamin remains. The enrichment of candies with the synthetic vitamin B is 118 times cheaper than the vitaminization with the yeast extract. The enrichment of products with the amount of the vitamin securing its complete 24 hour dosis in 100 g of the product in the guaranteed storage duration increases the production costs by about 6.15%.

Card 1/1

KOZLOWSKI, Zbigniew, mgr inż.

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and selected pulp masses. Przegl papier 21 no.3:63-69 Mr '65.

1. Forestry Research Institute, Warsaw.

KOZLOWSKI, Zygmunt

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no.4:12-19 Ap '65.

KOZŁOWSKI, Z; KARANter, Z.

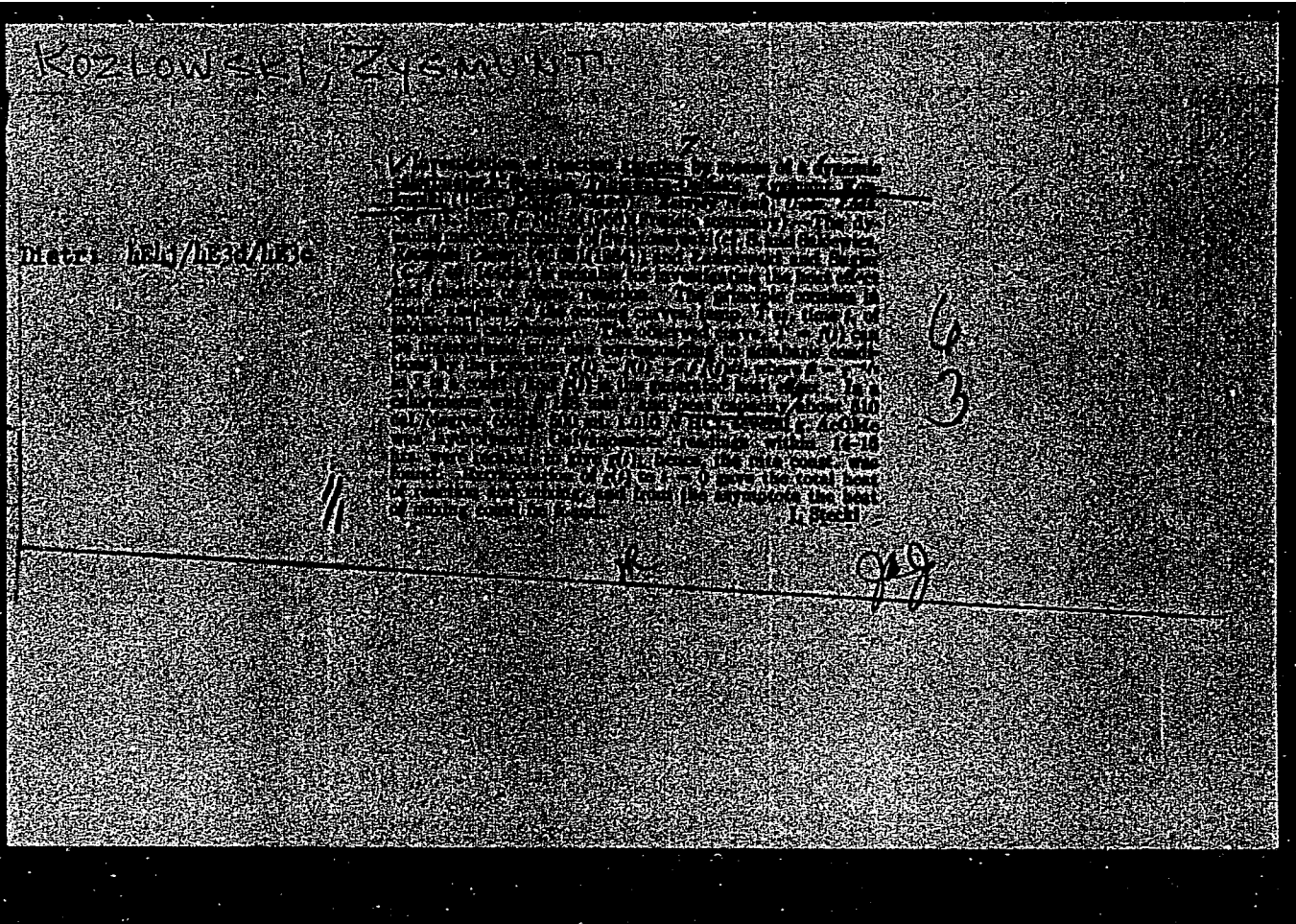
Welded joints of reinforced-concrete precast elements. p. 317.

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KOZLOWSKI, Z.: JAKUSZEWSKI, B.

Determination of free energy of formation of sodium chromate by means of electrochemical measurements. p. 5

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*POLAND*

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1. Department of Inorganic Chemistry and Department of Physical Chemistry, University, Lodz.

JAKUSZEWSKI, B.; KOZLOWSKI, Z.

The influence of Cl<sup>-</sup> ions on zero charge potential of copper. Acta chim 9:25-30 '64.

1. Department of Inorganic Chemistry and Department of Physical Chemistry of the Lodz University. Presented Nov. 1962.